REFERENCES

1. Joint Technical Coordinating Group for Aircraft Survivability (JTCG/AS). *Software Verification Requirements Study Report*, by Sharon Ellis. Entek, Inc., Albuquerque, NM, for the SMART Project, NAWCWPNS, China Lake, CA, June 1992. 25 pp. (JTCG/AS-92-SM-011, publication UNCLASSIFIED.)

2. Joint Technical Coordinating Group for Aircraft Survivability (JTCG/AS). *Documentation Assessment Report for ESAMS, ALARM, and RADGUNS*, by Sharon Ellis, Myron Tichenor, and Timothy Krenz. Entek, Inc., Albuquerque, NM, for the SMART Project, NAWCWPNS, China Lake, CA, December 23, 1993. 33 pp. (ENTEK/ABQ-93-0144, publication UNCLASSIFIED.)

3. Joint Technical Coordinating Group for Aircraft Survivability (JTCG/AS). Document Description for SMART Accreditation Support Packages, by Dr. Paul Muessig, et al, Susceptibility Model Assessment and Range Test (SMART) Project Office, NAWCWPNS, China Lake, CA, Draft, September 26, 1994. (publication UNCLASSIFIED)

4. Joint Technical Coordinating Group for Aircraft Survivability (JTCG/AS). Software Verification Requirements Study for the SMART Project, by Dr. Sharon T. Ellis and Timothy G. Krenz, ENTEK, Inc., Albuquerque, NM, for the SMART Project, NAWCWPNS, China Lake, CA, June 26, 1992. (JTCG/AS-92-SM-011, publication UNCLASSIFIED)

5. Joint Technical Coordinating Group for Aircraft Survivability (JTCG/AS). Documentation Assessment Report for ESAMS, ALARM, and RADGUNS, by Dr. Sharon T. Ellis and Timothy G. Krantz, ENTEK, Inc., Albuquerque, NM, for the SMART Project, NAWCWPNS, China Lake, CA, December 23, 1993. (ENTEK/ABQ-93-0144, publication UNCLASSIFIED)

6. Software User's Manual for TRAP 3.1, nine volumes, by Timothy R. Byram, Donald G. Lewis, and Douglas D. Perry, BATTELLE, Columbus, OH, for the Foreign Aerospace Science & Technology Center, Air Force Intelligence Command, Wright-Patterson AFB, OH, March 31, 1993. (TAG No. 91-02D and TAG No. 92-03, publication UNCLASSIFIED)

7. Trajectory Analysis Program, Vers 3.0, Accreditation Report, prepared by Acquisition Support Division, Directorate of Assessments, Air Force Intelligence Support Agency (AFISA), HQ AF/IN, March 1, 1992. (Doc. No. INAA-1330-01-92, publication SECRET/NOFORN)

8. PHALANX, Bulletin of Military Operations Research Society, "Validation, Verification, and Accreditation, A Perspective from the Intelligence Community", by Betsy Stone Witt, National Air Intelligence Center, Wright-Patterson Air Force Base, OH, April 13, 1994. (publication UNCLASSIFIED)

9. Engineering Design Change Memo, XX-X Digital Six-Degrees-of-Freedom Model, by Betsy Stone Witt, National Air Intelligence Center, Wright-Patterson AFB, OH, 11 January 1995. (TANW-TR-95-01, publication UNCLASSIFIED)

10. Flyout Model Information Center, Standard Interface for Missile Simulations, by Robert C. Jones, Applied Sciences Division, System Technologies Directorate, 96th Communications-Computer Systems Group, Eglin AFB, FL, draft, 9 May 1994. (publication UNCLASSIFIED)

11. TANW Export Summary (U), by Bonnie Whitescarver, NAIC/TANW, Wright-Patterson AFB, OH, 1 June 1995. (TANW-TR-95-021, publication CONFIDENTIAL NOFORN)

12. User's Manual for TRAP 2.0, by International TechnGroup Inc., Milford, OH, October 1985. (publication UNCLASSIFIED)

13. User's Manual for TRAP 3.0, by the Foreign Technology Division, Air Force Systems Command, Wright-Patterson AFB, OH., May 15, 1988. (publication UNCLASSIFIED)

14. Re-Design and Coding of TRAP's Airborne Radar Tracking Loops, by Don G. Lewis and William C. Linton, Battelle, Columbus, OH, for the Foreign Technology Division, Air Force Systems Command, Wright-Patterson AFB, OH., July 18, 1988. (TAG No. 21-86-03, publication UNCLASSIFIED)

15. Re-Design and Coding of TRAP's Seeker Tracking Loops, by Don G. Lewis and William C. Linton, Battelle, Columbus, OH, for the Foreign Technology Division, Air Force Systems Command, Wright-Patterson AFB, OH., July 18, 1988. (TAG No. 21-86-01, publication UNCLASSIFIED)

16. Equations of Motion for High Alpha Flight, by Timothy R. Byram, Battelle, Columbus, OH, for the Foreign Technology Division, Air Force Systems Command, Wright-Patterson AFB, OH, June 24, 1991. (TAG No. 90-02C, publication UNCLASSIFIED)

17. TRAP Source Code, by the National Air Intelligence Center, Aerodynamic Weapons Design Branch, Air Force Intelligence Command, Wright-Patterson AFB, OH., September 3, 1993. (publication UNCLASSIFIED)

18. A Software Quality Assessment Process for DoD Models and Simulations, Draft, by ASI Systems International, Inc., Ridgecrest, CA, for the Susceptibility Model Assessment and Range Test (SMART) Project, Naval Air Warfare Center, Weapons Division, China Lake, CA, October 1995. (publication UNCLASSIFIED)

19. Investigation of TRAP Integration Scheme, by Don G. Lewis and William C. Linton, for the Foreign Technology Division, Air Force Systems Command, Wright-Patterson AFB, OH., December 18, 1987. (TAG No. 21-86-02, publication UNCLASSIFIED)

20. Project HAVE SPUR, by the Foreign Aerospace Science and Technology Center, Air Force Intelligence Command, Wright-Patterson AFB, OH., March 30, 1990. (TAG No. 21-87-20, publication UNCLASSIFIED)

21. Summary of Assumptions, Limitations, and Errors in Support of Phase I
     Accreditation Support Package for the Trajectory Analysis Program (TRAP),
     Version 3.1a, by Timothy R. Byram, Battelle, Columbus, Ohio, for the Susceptibility
     Model and Range Test (SMART) Project, NAWCWPNS, China Lake, CA, 31
     January 1996. (publication UNCLASSIFIED)

DRAFT